February 24, 2008

USPTO

Displaying records # 1 through 10 out of 22

Result # 1   Relevance: ⬡⬡⬡⬡⬡

Check Point Copy for a Two Stage Store

1977-10-01 IPCOM000089366D   English (United States)

To provide rapid recovery, a customer would normally maintain several data with the same data set name. Each data set is distinguished by a generation number. The nth generation of a data set is processed to create the n + 1 generation. Typically, two generations are ...

Result # 2   Relevance: ⬡⬡⬡⬡⬡

MTS The Michigan Terminal System: Volume 13: The Symbolic Debugging System September 1985

1985-10-01 IPCOM000128756D   English (United States)

The software developed by the Computing Center staff for the operation of the high-speed processor computer can be described as a multiprogramming supervisor that handles a number of resident, reentrant programs. Among them is a large subsystem, called MTS (Michigan Terminal ...

Result # 3   Relevance: ⬡⬡⬡⬡⬡

Mail Transfer Protocol: ISI TOPS20 file definitions (RFC0785)

1981-07-01 IPCOM000003834D   English (United States)

This document defines the ISI TOPS20s interface between the Mail Transfer Protocol (MTP) and a mail creation system (e.g., MM, HERMES, etc.) in terms of the files which implement it. The internal structure and name of each file is described below.

Result # 4   Relevance: ⬡⬡⬡⬡

Compressing IP/UDP/RTP Headers for Low-Speed Serial Links (RFC2508)

1999-02-01 IPCOM000003091D   English (United States)

This document describes a method for compressing the headers of IP/UDP/RTP datagrams to reduce overhead on low-speed serial links. In many cases, all three headers can be compressed to 2-4 bytes.

Result # 5   Relevance: ⬡⬡⬡⬡

Suggestions for improved host table distribution (RFC0849)

1983-05-01 IPCOM000003896D   English (United States)

This RFC may be something unique among modern-day RFC's, an RFC that actually is a request for comments. The issue dealt with is that of a naming registry update procedure, both as exists currently and what could exist in the future. None of the proposed solutions are ...

Result # 6   Relevance: ⬡⬡⬡

Extendible Kernel Configuration Parameters for a UNIX Operating System

1992-03-01 IPCOM000107550D   English (United States)

A method is provided to allow a trusted application to read kernel configuration variables and set them atomically. This method is extendible when components are added to the kernel that has configuration variables.

Result # 7   Relevance: ⬡⬡⬡

Configurable Mandatory Access Control Subsystem

1992-05-01 IPCOM000108256D   English (United States)

Disclosed is a design for a configurable subsystem to provide Mandatory Access Controls on the system. This configurable subsystem allows the system administrator to alter the access policy enforced on the system more dynamically than conventional systems permit.

Result # 8   Relevance: ⬡⬡⬡

NFS version 4 Protocol (RFC3010)

2000-12-01 IPCOM000005202D   English (United States)

NFS (Network File System) version 4 is a distributed file system protocol which owes heritage to NFS
protocol versions 2 [RFC1094] and 3 [RFC1813]. Unlike earlier versions, the NFS version 4 protocol
supports traditional file access while integrating support for file ...

Result # 9   Relevance: ⬦⬦⬦
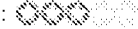
Method for Managing Client/Server Relationships in the AIX Operating System

1989-01-01 IPCOM000034203D   English (United States)

This article describes a way of handling stateful client/server relationships in a distributed system. The
specific implementation discussed is that of the Distributed Services product which runs under the AIX*
operating system for the IBM RT PC. In the Distributed System ...

Result # 10   Relevance: ⬦⬦⬦

DFSMS Education for End Users

1990-02-28 IPCOM000148532D   English (United States)

Washington Systems Center Gaithersburg, MD Technical Bulletin DFSMS'" Education for End Users R. E.
Rogers J. E. Sly D. L. Hammert G G66-3132-00 February, 1990 The information contained in this document
has not been submitted to any formal IBM test and is ...

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